

TUR, V. D.

Skin

Dynamics of dermato-vascular reactions in balneotherapy. Sov. med., 16, No. 5. 1952.

Monthly List of Russian Accessions, Library of Congress, October 1952. UNCLASSIFIED

MIROSHCHENKO, Stepan Makarovich; TUR, Viktor Aleksandrovich; YERZEMEYEV, G.,
red.; LEBEDEV, A., tekhn. red.

[Procedure for computing and paying the turnover tax] Poriadok is-
chisleniia i uplaty naloga s oborota. Moskva, Gosfinizdat, 1961.
114 p.

(MIRA 14:8)

(Sales tax--Accounting)

PER, V. D.

Nervous System, Autonomic

Dynamics of dermato-vascular reactions in balneotherapy, Sov. Med., 16, No. 5, 1952.

9. Monthly List of Russian Accessions, Library of Congress, October 1952, Uncl.

2

TUR, V. D.

Skin

Dynamics and dermato-vascular reactions in balneotherapy. Sov. med., 16, No. 5, 1952.

9. Monthly List of Russian Accessions, Library of Congress, October 1953, Unclassified.

TUR, V. D.

Baths - Therapeutic Use

Dynamics of dermato-vascular reactions in balneotherapy. Ssv. med., 16, No. 5, 1952.

9. Monthly List of Russian Accessions, Library of Congress, October 1953. Unclassified.

I-13

TUR, V.I.

USSR/Chemical Technology - Chemical Products and Their
Application. Food Industry.

Ref Zhur - Khimiya, No 1, 1958, 2942

Abs Jour

: Ref Zhur - Khimiya, No 1, 1958, 2942

Author

: Tur, V.I.

Inst

: PKS-2 Conveyer Drier with Pneumatic Spreading of the Semi-

Title

finished Products.

Orig Pub

: Khlebopek. i konditersk. prom-st., 1957, No 7, 40-42

Abstract

Description of a drier installed at the Kineshemskaia ma-
caroni factory as a part of the continuous production line
of short-section macaroni products. Transfer of produc-
tion from the GMP-1A automatic press is effected by a
pneumatic conveyer, the loading onto the screen belt of
a sloping conveyer and the spreading of the semifinished
product thereon, is done by pneumatic feed to a triangu-
lar cutter-spreader. Drying is conducted at an air tem-
perature of 45-50° on the upper belt and of 65-70° on

Card 1/2

US

Technology - Chemical Products and Their
Application. Food Industry.

Abs Jour

: Ref Zhur - Khimiya, No 1, 1958, 2942

I-13

the lower belt, for about 40-45 minutes in the case of ver-
micelli and noodles and for 50-55 minutes in the case of
elbow macaroni.

Card 2/2

TUR, V.Z.

Tatarbunary corn growers pledge to produce not less than 50 celtners!
Mekh. sil'. hosp. 12 no. 3:3-5 Mr '61. (MIRA 14:4)

1. Golova kolgospu im. Tatarbunars'kogo povstannya, Tatarbunars'kogo
rayonu na Odeshchini.
(Tatarbunary District—Corn (Maize))

TUR, Vladimir Zakharovich; OVCHARENKO, S.K., red.; NEMCHENKO,
I.Yu., tekhn. red.

[Path to collective farm abundance] Shliakh do kolhospnoho
dostatku. Kyiv, Derzhsil'hospvydav URSR, 1963. 112 p.
(MIRA 17:3)

1. Predsedatel' kolkhoza imeni Tatarbunarskogo vosstaniya
Odeskoy oblasti (for Tur).

MIKHAYLOVSKIY, Ye.V., kand. fiz.-mat. nauk; TUR, Ye.Ya.

Aerodynamic investigation of the flow around automobiles
of a nonsymmetric air stream. Avt. prom. 30 no.8:22-24
Ag '64. (MIRA 17:11)

1. Gor'kovskiy sel'skokhozyaystvennyy institut.

L 36277-66 EWP(m)/EWT(1)/FCC IJF(c) GW/WW/RO

ACC NR: AP6016839

SOURCE CODE: UR/0046/66/012/002/0266/0269

50
BAUTHOR: Podol'skiy, A. A.; Turabarov, V. I.ORG: Leningrad Institute of Aviation Instrument Building (Leningradskiy institut
aviatsionnogo priborostroyeniya)TITLE: Contribution to the theory of mutual approach of aerosol particles in a sound
field in the case of Stokes flow conditions

SOURCE: Akusticheskiy zhurnal, v. 12, no. 2, 1966, 266-269

TOPIC TAGS: aerosol, coagulation, hydrodynamics, acoustic effect, acoustic field

ABSTRACT: After pointing out some inaccuracy in earlier investigations on the subject, the authors consider the hydrodynamic interaction between the aerosol particles with allowance for the change of the distance between particles, due to the difference in the amplitudes and phases of vibrational motion of particles. The analysis is restricted to the case when the distance between particles is much larger than the particle radius. A system of equations is developed for the motion of the aerosol particles in the sound field, accurate to second-order quantities with respect to the distance between particles. Approximation solution of the equations shows that pairs of particles of unequal size do come closer together under the influence of the field. The rate of approach of the particles obtained by an approximate method and by computer calculation are in good agreement. The rate of approach decreases with increasing distance between particles and with decreasing difference between their sizes,

Card 1/2

UDC: 534.29

L 36277-66

ACC NR: AP6016839

being of the order of 10^{-3} - 10^{-4} cm/sec at 500 cps and of the order of $1 - 10^{-1}$ cm/sec at 10,000 cps. At large distances between particles, the velocity of the Stokes approach is therefore small and cannot exert noticeable influence on the coagulation of the aerosol particles. At small distances, however, the particles have a sufficiently large approach velocity, amounting to $1 - 10^{-1}$ cm/sec. Orig. art. has: 3 figures and 8 formulas.

SUB CODE: 20/ SUBM DATE: 24Apr65/ ORIG REF: 004

ms
Card 2/2

URAZAKOV, I.U.; TURABAYEV, A.

Analysis of the causes of craniocerebral injuries in children.
Zdrav. Kazakh. 22 no.5:12-16 '62. (MIRA 15:6)

1. Iz Instituta klinicheskoy i eksperimental'noy khirurgii
AN KazSSR (direktor - akademik A.N. Syzganov) i kafedry
ortopedii i travmatologii (zav. - prof. G.L. Edel'shteyn)
Kazakhskogo meditsinskogo instituta.

(SKULL--WOUNDS AND INJURIES)
(BRAIN--WOUNDS AND INJURIES)

ROZHKOVA, A.A., kand.med.nauk; TURABAYEV, A.T.

Results of treating injuries of the extremities as revealed by
data of the Medical Expert Commission for the Evaluation of
Work Capacity in the city of Alma-Ata. Zdrav.Kazakh. 22 no.3:
8-12 '62. (MIRA 15:12)

(EXTREMITIES (ANATOMY)--WOUNDS AND INJURIES)
(DISABILITY EVALUATION)

Составлено
TURABELIDZE, S. Cand Med Sci -- (diss) "The state of upper respiratory tracts
in workers of cement and porcelain industries (Clinical experimental study)." *the*
Len, 1959. 22 pp (Len Pediatric Med Inst. Chair of Diseases of the Ear, Throat,
and Nose), 270 copies (KL, 44-59, 130)

-61-

TURAGINOV, V., professor, doktor filosofskikh nauk

More discussion about thought transference. Znan.sila 36 no.7:
22 Jl '61. (MIRA 14:9)

1. Zaveduyushchiy kafedroy dialekticheskogo i istoricheskogo
materializma yestestvennykh fakul'tetov Leningradskogo universi-
teta.

(Thought transference)

L 36290-65 EWT(m)/EPF(c)/EWP(j) Pe-4/Pr-4 RM
ACCESSION NR: AP5008142

S/0286/65/000/005/0021/0021

AUTHORS: Melikyan, R. A.; Yegishyan, V. G.; Turabova, N. G.

TITLE: A method for obtaining chloroprene Class 12, No. 168685

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 5, 1965, 21

TOPIC TAGS: chloroprene, vinyl acetate, hydrogen chloride, copper chloride, amine, formamide, dimethylformamide

ABSTRACT: This Author Certificate presents a method for obtaining chloroprene by the interaction of vinyl acetylene and hydrogen chloride. The reaction is carried out at a high temperature in the presence of a catalyst of hydrogen chloride and copper chloride in a solution. To increase the yield of the final product, the catalyst is used in a solution of amine or substituted oxygen-bearing amines, such as formamide, dimethylformamide, or methylglycol formate.

ASSOCIATION: none

SUBMITTED: 26Feb64

ENCL: 10

SUR CODE: CC

NO REF Sov: 200
Card 1/1

TURAI, I.; PETRESCU, C.

Considerations on the surgical treatment of arteritis of the legs.
Rumanian med. rev. no.2:71-76 '62.
(ARTERIOSCLEROSIS) (THROMBOANGIITIS OBLITERANS)

TURAI,I.; FONI,I.; PAUSESCU,I.; IONESCU,Constantin; CIUREL,M.

Influence of experimental intestinal occlusion on hepato-biliary function. Probl. ter., Bucur. 10 no.4:93-101 '60.

1. Membru corespondent al Academiei R.P.R.(for Turai).
(~~INTESTINAL OBSTRUCTION~~ experimental)
(BILIARY TRACT physiology)

TURAI, I.
SURNAME (in caps); Given Names

Country: Romania

Academic Degrees: -not given-

Affiliation: Corresponding Member of the Rumanian Academy (Membru Corespondent al Academiei RPR).

Source: Bucharest, Comunicarile Academiei Republicii Populare Române, Vol 11, No 6, 1961, pp 731-738.

Data: "Studies on the Correlation Between Functional Modifications of the Stomach and the Location of Experimental Intestinal Occlusion."

Co-authors:

FONI, I. [Academic degrees and affiliations not given]
PAUSESCU, E.

v

TURAI, I., prof.; PAPAHAGI, E.; MAXIMILLIAN, V.; CIOCHINA-BANESCU, C.; STEFANESCU, V.; JERCAN-ALBU, M.; PETRESCU, C.; CHIREA, B.; ROSALA, E.

Paresis of the right diaphragmatic dome. Rumanian M Rev. no.2: 63-66 Ap-Je '60.

(DIAPHRAGM diseases)

SORESCO, Maria; NICOLAU, Gh.; TURCANU, Al.G.

Value of the VDRL microreaction as compared to the Kalm micro-reaction in the serodiagnosis of syphilis. Arch. roum. path. exp. microbiol. 23 no.3:833-838 S'63

1. Travail de l'Institut "Dr. I. Cantacuzino"; Laboratoire d'Antigènes, Bucarest.

L 30112-66
ACC NR: AP6020324

SOURCE CODE: RU/0012/65/061/001/0009/0014

AUTHOR: Turai, I. (Professor; Doctor; Corresponding member of the RPR academy); Petrescu, C. (Doctor) 12
B

ORG: Surgery Clinic No. 2, Emergency Hospital, Bucharest (Clinica a II-a chirurgicala, Spitalul de urgență)

TITLE: Traumas of the thorax (particular aspects)

SOURCE: Revista sanitara militara, v. 61, no. 1, 1965, 9-14

TOPIC TAGS: medicine, injury

ABSTRACT: The authors discuss three possible complications of thoracic trauma, namely thoracic instability, fracture of the base of the thorax, and disturbances in the electrical activity of the spinal cord arising from pressure or damage. Some case studies illustrating the symptoms and treatment of the conditions are included. Orig. art. has: 10 figures. [JPRS]

SUB CODE: 06 / SUBM DATE: none

Card 1/1 Tm

TURAI, I.; FONI, I.; IONESCU, Constantin; PAUSESCU, E.; CIUREL, M.

Study of the changes in blood coagulation in experimental
intestinal occlusion. Probl. ter., Bucur. 10 no.4:103-118. '60.

1. Membru corespondent al Academiei R.P.R. (for Turai).
(INTESTINAL OBSTRUCTION experimental)

TURAI, I., prof.; PETRESCU, Cezar, dr.

Gastroscopy in digestive hemorrhages. Considerations on 28 cases.
Med. intern. 14 no.4:409-417 Ap '62.

1. Lucrare efectuata la Clinica a II-a chirurgicala "I.C. Frimu"
(director: prof. I. Turai).
(HEMORRHAGE, GASTROINTESTINAL) (GASTROSCOPY)
(PEPTIC ULCER) (GASTRITIS) (HYPERTENSION, PORTAL)

TURAI, I.; FONI, I.; PAUSESCU, E.

Correlations between the functional modifications of the stomach
and the seat of the experimental intestinal occlusion. Comunicare
AR 11 no.6:731-738 Je '61.

1. Membru corespondent al Academiei R.P.R. (for Turai)

TURAI, I.; CIUREL, M.; CAPATINA, V.

"The miniature pancreas". An experimental model for the investigation of the normal and pathological physiology of the pancreas. Rev. sci. med. 7 no.3/4:214-217 '62.

1. Corresponding Member of the Academy of the R.P.R. (for Turai).
(PANCREAS) (PANCREATIC JUICE)

MR. ALIA

TURAI, I., Professor; RADULESCU, M., MD.

1. Corresponding Member of the Academy of the Romanian People's Republic (Membru Corespondent al. Academiei R.P.R.) -(for Turai); 2. Cand. Med Sci - (for Radulescu)

Bucharest, Ulcina, No 6, Nov-Dec 63, pp 535-539

"Emergency Medical and Surgical Care on the Building Cities in Bucharest."

SCHONGUT, L.; TURAI, L.

Les risques de la tonsillectomie et de l'adenoidectomie chez des enfants atteints d'allergie respiratoire. Acta paediat. acad. sci. Hung. 4 no.2:185-193 '63.

1. 1^{ere} Clinique de Pediatrie (Directeur: Prof. P. Gegesi Kiss)
de l'Universite Medicale de Budapest.

(RESPIRATORY ALLERGY) (ADENOIDECTOMY)
(TONSILLECTOMY) (POSTOPERATIVE COMPLICATIONS)

TURAI, Laszlo, dr.; SOMOGYI, Endre, dr.; CSERHATI, Endre, dr.; KELEMEN,
Laszlo, dr.

Acute alcoholic intoxication in childhood. Gyermekgyogyaszat
12 no.2:41-48 F '61.

1. A Budapesti Orvostudomanyi Egyetem I. sz. Gyermekklinikajának
(Igazgató: Dr. Gegeci Kiss Pal akadémikus, egyetemi tanár) és
Igazságügyi Orvostani Intézeténnek (Igazgató: Dr. Okros Sándor
egyetemi tanár) munkája.
(ALCOHOLIC INTOXICATION in inf & child)

CSERHATI, Endre, dr.; TURAI, Laszlo, dr.

Current problems of poisoning in childhood. Gyermekgyogyaszat 11
no. 9:271-277 S '60.

1. A Budapesti Orvostudomanyi Egyetem I. sz. Gyermekklinikajának
(Igazgató: Dr. Gegeci Kiss Pál akadémikus, egyetemi tanár)
közleménye
(POISONING in inf. & child.)

SCHONGUT, L.; TURAI, L. CSERHATI, E.; HUTTNER, I.

On problems related to chronic corticosteroid therapy. Acta
paediat. Acad. sci. Hung. 5 no.3:423-433 '64

1. I. Kinderklinik und I. Institut fur Pathologische Anatomie
der Medizinischen Universitat, Budapest.

SCHONGUT, Laszlo, Dr. TURAI, Laszlo, Dr.; Medical University of Budapest, I. Pediatric Clinic (Budapesti Orvostudomanyi Egyetem, I. Gyermekklinika).

"Risks of Tonsillectomy and Adenotomy in Cases of Allergy of the Respiratory Organs in Children."

Budapest, Orvosi Hetilap, Vol 104, No 30, 28 July 63, pages 1409-1412.

Abstract: [Authors' Hungarian summary modified] The effect of the surgical procedures was investigated in 92 children between 3-14 years suffering from respiratory allergy. The observations suggest that tonsillectomy and adenotomy are contraindicated in cases of respiratory allergy. In 84.7 per cent of the cases surgery proved to be without benefit. The first asthmatic attack was precipitated by the surgery in 10 cases, the allergy worsened in 29 cases, no effect was seen in 39 cases. Improvement was noted in 9 cases and only 5 cases were cured completely. The indications which might make surgery necessary, in the authors' opinion, are discussed. The precautions which are helpful in the decrease of the undesirable after-effects of the surgery are also presented. 14 Eastern European, the rest Western references.

1/1

SCHONGUT, Laszlo, dr.; TURAI, Laszlo, dr.

Risks of tonsillectomy and adenoidectomy in childhood
respiratory allergic diseases. Orv hetil 104 no. 30:
1409-1412 28 Jl '63.

1. Budapesti Orvostudomanyi Egyetem, I. Gyermekklinika.
(TONSILLECTOMY) (ADENOIDS) (RESPIRATORY ALLERGY)
(RHINITIS) (ASTHMA)

Turán, Gy.

Guiding principles concerning the operation, repair, or rejection of condensers.
p.154

VILLAMOSSAGE. (Magyar Elektrotechnikai Egyesület)
Budapest, Hungary. Vol.7, no.5, 1959

Monthly List of East European Accessions (EEAI) LC, Vol.8, no.11
November 1959
Unol.

Turan, Gy.

Improvement of power factor by the natural way. p.374

MAGYAR TEXTILTECHNIKA. (Textilipari Műszaki és Tudományos Egyesület)
Budapest, Hungary. Vol.11, no.9, September 1959

Monthly List of East European Accessions (EEAI) LC, Vol.8, no.11
November 1959
Urcl.

TURAN, Gyorgy

Nighttime irrigation as a new possibility for the nighttime
electric power consumption. Villamossag 10 no.12:367 D
'62.

1. "Villamossag" szerkesztője.

YESENBEKOV, Seil'bek; TURADILOV, Dosbol; IL'YASHENKO, L.V., redaktor;
ZLOBIN, M.V., tekhnicheskiy redaktor

[Experience in increasing the fertility of sheep; the use of
pregnant mare's serum] Opyt uvelicheniya mnogoplodiiia oveta;
primenenie SZhK. Alma-Ata, Kazakhskoe gos. izd-vo, 1956. 14 p.
(MIRA 9:10)

1. Starshiy chaban kolkhoza imeni Lenina, Il'ichevskogo rayona,
Yuzhno-Kazakhstanskoy oblasti. (for Yesenbekov, Turadilov)
(Sheep breeding)

TURAEV, N. S.

TURAEV, N. S. "New Methods of Seed Treatment," Doklady Vsesoiuznoi Akademii Sel'skogoziastvennykh Nauk imeni V. I. Lenina, vol. 9 no. 2-3, 1944, pp. 23-29. 20 Akl

SO: SIRA:SI - 90-53, 15 December 1953

TURAI, I.; MIHAI, C.; FILIPESCU, Z.

Investigations concerning haemato-tissular changes during spinal anaesthesia and operative disease. Romanian M. Rev. 1 no.1:88 Jan-May 57.

(ANESTHESIA, SPINAL, eff.
on blood & tissues of surg. patient)
(BLOOD, eff. of drugs on
spinal anesth. in surg. patient)

TURAI, I., prof.; SGARE, M., dr.; CALALB, A., dr.; STEFANESCU, V., dr.;
ROSEALA, E., dr.

Costal phlebography as a method of exploration in portal hypertension.
Med. intern., Bucur 13 no.1:143-147 Ja '61.

(HYPERTENSION, PORTAL diagnosis)
(ANGIOGRAPHY)

TURAI, I.; MANDACHE, Fl., Assistant Prof.; KOVER, Gh., Dr.

Lumbar sympathectomy associated with medullosclerosis of the adrenal glands in the treatment of arteritis: long-term results. Rumanian M. Rev. 3 no.1:45-48 Jan-Mar 59.

1. Correspondent member of the R.P.R. Academy (for Mandache).

(ARTERITIS, surg.

lumbar sympathectomy combined with chem.-induced adrenal medullosclerosis)

(SYMPATECTOMY, in various dis.

lumbar, in arteritis, with chem-induced adrenal medullosclerosis)

(ADRENAL MEDULLA, eff. of drugs on

chem.-induced sclerosis in ther. of arteritis, with lumbar sympathectomy)

TURAI, I., prof.; CONSTANTINESCU, O., dr.; CONSTANTINESCU, M., dr.;
SOARE, M., dr.; VIDLESCU, V., ext.

Findings and results in the treatment of acute pancreatitis.
Med. intern. 15 no.6:659-665 Je '63.

1. Lucrare efectuata in Clinica a II-a chirurgicala, Spitalul
"I.C. Frimu", Bucuresti, (director prof. I. Turai). 2. Membru
corespondent al Academiei R.P.R. (for Turai).
(PANCREATITIS) (PROCAINE) (ANTIHISTAMINICS)
(ATROPINE) (ANTIBIOTICS)

TURAI, I.; PAUSNESCU, M.; IONI, I.; CIUREL, M.

Influence of certain ganglioplegic and neuroplegic substances on the evolution of experimental intestinal occlusions. Probl. ter., Buruc. 10 no. 4: 119-129 '60.

1. Membru corespondent al Academiei R.P.R. (for Turai).
(INTESTINAL OBSTRUCTION, experimental)
(CLORPROMAZINE, pharmacology)
(METHONIM COMPOUNDS, pharmacology)

TURAI, L.; SOMOGYI, E.; CSERHATI, E.; KELEMEN, J.

On acute alcohol poisoning in infancy. Acta paediat. acad. sci. Hung.
2 no.2:137-148 '61.

1. I. Kinderklinik und Institut fur Gerichtliche Medizin der
Medizinischen Universität Budapest.
(ALCOHOLIC INTOXICATION in infancy and childhood)

SCHONGUT, Laszlo, Dr.; CSERHATI, Endre, Dr.; TURAI, Laszlo, Dr.

Complications in steroid therapy in infancy and childhood. Gyermekgy-
aszat 10 no.8:225-236 Aug 1959

1. A Budapesti Orvostudomanyi Egyetem I. sz. Gyermekklinika janak
(Igazgato: Dr. Gegesi Kiss Pal egyetemi tanar, akademikus) kozlemenye
(STEROIDS, eff inj)
(PEDIATRIC DISEASES, ther)

TURAJ, Pal, dr.; KISS, Julia, dr.; SZORADY, Istvan, dr.
On the clinical significance of ceruloplasmin. Orv. hetil.
105 no.33:1545-1550 16 Ag '64.
1. Szegedi Orvostudomanyi Egyetem, Gyermekklinika (Igazgató:
Boda Domokos dr.).

TURAKHODZHAYEV, KH.

TURAKHODZHAYEV, KH. -- "Therapeutic Gymnastics in the Case of Closed Fracture of the Radius in a Typical Site." First Moscow Order of Lenin Med. Inst., Moscow, 1955. (Dissertation for the Degree of Candidate in Medical Sciences)

so: Knizhnaya Letopis', No. 35, 1955

TOPIC TAGS: differential equations
TRANSLATION: differential equations (for example, the mixed problem for the wave equation in the plane) are considered.

TURAKULOV, Ya. Kh.

PA 3/49T74

USSR/Medicine - Albumin
Medicine - Enzymes

Mar/Apr 48

"Effect of an Insufficiency of Albumin in Feed
on the Activity of Phosphorolase of the Liver
and Muscles of White Rats," Ya. Kh. Turakulov,
and Muscles of White Rats, Biol and Med Chem Inst,
Chem of Tissues Lab, Biol and Med Chem Inst,
Acad Sci USSR, 4 pp

"Biokhimiya" Vol XIII, No 2

Reports experiments in which white rats were fed
synthetic food deficient in albumin. When serum
albumin content had fallen to 5%, rats were killed.
and liver and muscles examined. Tabulates results.
Concludes that lack of albumin in feed causes sharp
drop in phosphorolase activity in liver and muscles.
Amylase activity is not affected; consequently,
effect on formation of reducing substances
during decomposition of glycogen by liver tissue
is not as pronounced as the effect on phosphorus
combination. Submitted 2 Jul 47.

3/49T74

USSR/Medicine - Albumin (Contd)

Mar/Apr 48

Reports experiments in which white rats were fed
synthetic food deficient in albumin. When serum
albumin content had fallen to 5%, rats were killed.
and liver and muscles examined. Tabulates results.
Concludes that lack of albumin in feed causes sharp
drop in phosphorolase activity in liver and muscles.
Amylase activity is not affected; consequently,
effect on formation of reducing substances
during decomposition of glycogen by liver tissue
is not as pronounced as the effect on phosphorus
combination. Submitted 2 Jul 47.

3/49T74

TA 45/49T82

TURAKULOV, YA. KH. Docent

USSR/Medicine - Societies, Medical Mar/Apr 49
Medicine - Literature, Medical

"Third Conference of Physiologists, Biochemists
and Pharmacologists of Uzbekistan," Docent Ya.
Kh. Turakulov, 2 3/4 pp

"Fiziol Zhur SSSR" Vol XXIV, No 2

Summarizes proceedings at subject conference,
held in Tashkent 11 - 15 Sep 48.

45/49T82

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001757510011-3

• flight with a lowered visibility. • conversion of the flight to 1000 ft. •

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001757510011-3"

TURAKULOV, Ya.Kh.

First conference of physiologists, biochemists, and pharmacologists
of Central Asia and Kazakhstan. Izv. AN Uz. SSR. Ser. biol. nauk
no.4:89-90 '57. (MIRA 11:9)
(Physiology—Congresses)

YUNUSOV, A.Yu., akademik, otv.red.; VOLYNSKIY, A.S., prof., red.; IZRAEL', A.I., prof.; red.; KAMILOV, I.K., kand., red.; KRYZHENKOV, A.N., kand. biol.nauk; red.; SADYKOV, A.S., prof., red.; SAGATOV, R.S., kand. med.nauk, red.; TURAKULOV, Ya.Kh., kand.biol.nauk, red.; KHAYEUT-DINOV, Kh.Sh., kand.biol.nauk; red.; KHASHIMOV, A.Kh., prof., red.; YAKOVENKO, Ye.P., red.izd-va; SHARIKOVA, V.P., tekhn.red.

[Papers from the First Conference of Physiologists, Biochemists, and Pharmacologists of Central Asia and Kazakhstan] Materialy I Konferentsii fiziologov, biokhimikov i farmakologov Srednei Azii i Kazakhstana. Tashkent, Izd-vo Akad.nauk Uzbekskoi SSR, 1958. 647 p. (MIRA 12:3)
(Continued on next card)

YUNUSOV, A.Yu.----(continued) Card 2.

1. Konferentsiya fiziologov, biokhimikov i farmakologov Sredney Azii i Kazakhstana. 1st, Tashkent, 1957. 2. Akademiya nauk Uzbekskoy SSR, Tashkent (for Yunusev, Turakulov, Khayrtdinov). 3. Meditsinskiy institut, Tashkent (for Volynskiy, Sadykov, Khashimov). 4. Sredneaziatskiy gosudarstvennyy universitet, Tashkent (for Izrael').

(PHYSIOLOGY) (BIOCHEMISTRY)
(PHARMACOLOGY)

TURAKULOV, Ya.Kh.

Status of experimental medicine in Uzbekistan and objectives of the
Institute of Regional Medicine of the Academy of Sciences of the
Uzbek S.S.R. Izv. AN Uz. SSR. Ser. med. no.1:5-10 '58.

(MIRA 12:7)

1. Institut krayevoy meditsiny AN UzSSR.
(UZBEKISTAN--MEDICINE, EXPERIMENTAL)

TURAKULOV, Ya.Kh.

Radioiodine study of the formation of thyroid gland hormones
in Karakul lambs. Izv.AN Uz.SSR.Ser.med. no.6:33-36 '58.

(MIRA 12:5)

1. Institut krayevoy meditsiny AN UzSSR.
(THYROXINE) (IODINE--ISOTOPES)

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